FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT					INT'L FILING NO. INT'L FILING DATE		PCT/US2804/834755 October 21, 2004		
					GROUP A A A A A A			77440	
	***********				ecommunication of the communication of the communic	DOCKET NO.	PR60552	628.	
	,	<i>,</i>		ATENT O	OCUMENTS	/		Filing Date	
85					82		Sobclass	H Appropriate	
Examiner Initials	Pateni Waleni		Issue Date		Name		Chinesiana		
	hummu	Number		kananan kanan kanan Kanan kanan ka			mmmmmmm	damenta da la companya da la company	
	ļ	6,274,579	[8/14/2001 	Morgan ci el. Evens Graham Fang et al.				<u></u>	
·····	<u> </u>	6,323,368	11/27/2001						
		1 <u>9,337,348</u> 6,342,496	1/8/2002 1/29/2002	Terusai et al.				<u> </u>	
	<u> </u>			Morgan et al. Partridge					
		6,391,875	5/21/2602					·	
	}	6,734,213	5/11/2004	***************************************				·	
	7	6,855,820	1 2/15/2005	Broom et al				·	
		1 2002/052340	<u> 5/2/2002</u> F/X/XXXX	Jerussi et	 ;			<i></i>	
	<u> </u>	1 2002/052341	1.5/2/2002	Fang et a	T DOCUMENT			<i></i>	
	;	yaanimminimminimminimminimminimminimmini	danamining		3 32525 CHRESTS		***************************************	Francistian	
		Document Number	Publication		Country	Class	Subclass	Yes No	
W/V	4	WO 01/62237	8/30/2001	FCT		and and the same			
		1. WW. 01/18643/	4.002XXXXXX	deren de la company de la comp				· · · · · · · · · · · · · · · · · · ·	
	<u></u>	<i>.</i>						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	ļ		·					· · · · · · · · · · · · · · · · · · ·	
	ļ		<i>.</i>						
	ļ			··}				4	
			<i></i>	···	,		······································	· · · · · · · · · · · · · · · · · · ·	
	. 		<i></i>				·		
	<u> </u>		of annual control of the second						
	***************************************	<i></i>	······································				,		
	·4	OTHER DOCE	MENTS (Includ	ine Author	. Title, Journal-	Date, Page Nur	aber, Etc.)		
177	TH	OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.) PARTRIDGE et al., "Enantioselective Synthesis: The Optimum Process" in Process Chemistry in the							
W		Pharmaceutical Industry (Gadismusetti K.G., Ed.) Marcel Dekker, New York, NY 1999, pp. 314-315							
	12.	REIDER et al., Crystallization-Induced Asymmetric Transformation: Stereospecialic Synthesis of a Potent							
		Perioheral CCK, Antagonist, J. Org. Chom. 52:955-957 (1987).							
	13.	I VAMATIA et al. Acommetric Reduction of a 1.5-Benzoshiazeoine Derivative with Sodium Hotohydruse (5)-							
	*****	e-Amino Acids:	a-Amino Acids: An Efficient Synthesis of a Key Intermediate of Diltiazem, J. Org. Chem. 61:8586-8590						
		{ (1996).							
		PELLISIER, Dynamic Kinetic Beschution, Texahedron 59(42):8291-8327 (2003). DEARDOFF et al., Enantioselective Hydrolysis of cis-3, 5-Diacetoxycyclopentene: 1R, 4S-(+)-4-Hydroxy-2-							
	15.	DEARDOFF of	al., Enantioselect	ave Hydrolij	rsis of cis-3, 5-D	часевокус услори	neens: 3 K. 45~	(+) yuaxyodo	
		1 contonentenul Acetute Oro Sunth Coll IX/487-495 (1998).							
M /	16. IACQUES et al., "Crystallication-induced Asymmetric Transformations" in Entantionicis. E. Resolutions, Krieger Publ., Malabar, FL 1991, Chot. 6, pp. 369-377.								
Resolutions, Krieger Publ., Malabar, FL 1991, Chpt. 6, pp. 369-377.									
de									
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
									
}									
. ***** * * *** ***	,,						CYNCHIED		
EXAMINE	× /u	ERBERT J		1		DATE CONSIDERED OS ON 2007			
EXYSSIME		ia) if citation consid	Later of the second	danimining	s is in conformar	ice with MPEP	609; Disw lis	ie through	
Anchermanda	er ixio. Na ka na	engen manaka a ak tem baca manakadaa	aarrig maraani bar maadalaanid bar	i ani anama Inda cama n	Fibic form with a	next communica	ion to the app	licant.	